

CLAIMS

1. A fuse cavity having a housing to receive a fuse,
comprising:

said fuse includes a fuse element;

5 terminals provided at both ends of the fuse element; and
a fuse body,

characterized in that a protecting projection protruding
from a middle part of said fuse body for protecting the fuse element,

that said housing has a guide formed at an inner part thereof,
10 said guide being allowed to contact with said protecting projection
of the fuse body so as to prevent said fuse from being inserted
obliquely into the housing.

2. The fuse cavity as described in claim 1, wherein a slope
is provided at the guide of said housing.

15 3. The fuse cavity as described in claim 1 or 2, wherein the
guide of said housing is made taller than the terminal mounted on
the housing.

4. An electric junction box comprising the fuse cavity as
described in any one of claims 1, 2 and 3.